

Project Title: Spatial and Temporal Modeling of PM2.5 and Infant Morbidity
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Link
A spectral method for spatial downscaling.	Reich, Brian J; Chang, Howard H; Foley, Kristen M	Biometrics (2014 Dec)	70 / 932-42	PubMed Citation
Calibrating MODIS aerosol optical depth for predicting daily PM2.5 concentrations via statistical do ...	Chang, Howard H; Hu, Xuefei; Liu, Yang	J Expo Sci Environ Epidemiol (2014 Jul)	24 / 398-404	PubMed Citation
Maternal exposure to traffic-related air pollution and birth defects in Massachusetts.	Girguis, Mariam S; Strickland, Matthew J; Hu, Xuefei; Liu, Yang; Bartell, Scott M; Vieira, Verónica M	Environ Res (2016 Apr)	146 / 1-9	PubMed Citation
Spatial health effects analysis with uncertain residential locations.	Reich, Brian J; Chang, Howard H; Strickland, Matthew J	Stat Methods Med Res (2014 Apr)	23 / 156-68	PubMed Citation